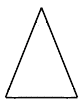
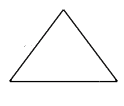
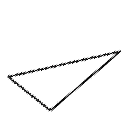
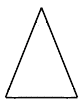
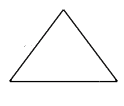
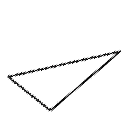
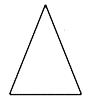
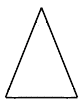
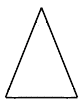
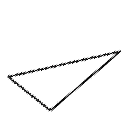
**Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  
Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

|  |  |  |
| --- | --- | --- |
| **Word Bank:** | equilateral triangle  congruent right triangle  acute triangle | isosceles triangle scalene triangle  obtuse triangle  classified |

1. A/An \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ has one angle that is exactly 90 degrees.
2. \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ means having exactly the same size and shape.
3. A/An \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ has no congruent sides.
4. A/An \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ has 3 congruent sides.
5. Triangles can be \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ by sides or angles.
6. In a/an \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ all three angles are less than 90 degrees.
7. A/an \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ has two congruent sides.
8. In a/an \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ one angle is greater than 90 degrees.
9. Draw a circle around the right triangle:  
   
10. Draw a circle around the acute triangle:  
    
11. Draw a circle around the scalene triangle:  
    
12. Draw a circle around the obtuse triangle:  
    
13. Draw a circle around the equilateral triangle:  
    
14. Draw a circle around the isosceles triangle:  
    

**Write True or False beside questions 15-20**

\_\_\_\_\_ 15. These triangles are congruent: 

\_\_\_\_\_ 16. Both of these triangles are obtuse: 

\_\_\_\_\_ 17. Both of these triangles are right triangles: 

\_\_\_\_\_ 18. Triangles can be classified by angles and sides.

\_\_\_\_\_ 19. An isosceles triangle has no congruent sides.

\_\_\_\_\_ 20. An acute triangle has only one angle that is less than 90 degrees.